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-Main Unit-



-Flash-back Shield-



-Mounting Bracket-



Adhesive Pads



Screws



Suction Cups

Specifications:

Input Voltage: 12VDC

Current Draw: 0.40amps

ASSEMBLY



*Users have the option of choosing different locations for installation. The location will determine the type of mounting method used.

OPERATING GUIDE

Flash Pattern Selection

FP#	Flash Pattern	FP#	Flash Pattern
0	Random (default)	8	Quad (all)
1	Double (split)	9	Mega (all)
2	Quad (split)	10	Ultra (all)
3	Mega (split)	11	Single-Quad (all)
4	Ultra (split)	12	Single H/L (all)
5	Single-Quad (split)	13	Wig-Wag (split)
6	Single H/L (split)	14	Steady 2 (california)
7	Double (all)	15	Steady 4 (all)

*SPLIT=pairs of LEDs alternating

*ALL=all 4 LEDs on



PUSH BUTTON

- push once for next flash pattern
- push & hold for 3 seconds for previous flash pattern
- push & hold for 5 second for default

WINDOW MOUNTING

First choose the location for mounting. Clean the surface of the windshield with alcohol to ensure a proper bond. Adjust the mounting bracket and press the Flashback Shield firmly against the windshield. Secure the dash light until the 3 suction cups have a firm hold. Once it's affixed to the windshield the Micromax LED dash is in operational mode.



NOTE: Due to various windshield angle, the Micromax LED dash mounting bracket can be adjusted for optimum fit.

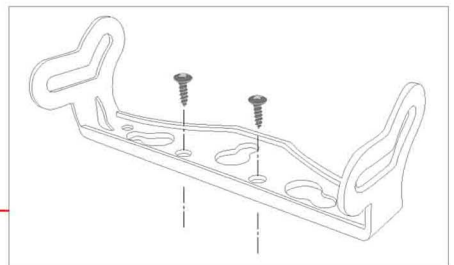
VELCRO MOUNTING

For best effect, clean the surface of the Micromax LED dash and mounting surface with alcohol before applying adhesive pads.



OPTIONAL BRACKET MOUNTING

The standard bracket can be used to mount the Micromax LED dash in a variety of locations on a flat surface.



NOTE: Mounting screws not included!